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<!--StartFragment-->RESULT 14
US-09-935-390A-21
; Sequence 21, Application US/09935390A
; Patent No. US20020076761A1
;   GENERAL INFORMATION:
;       APPLICANT: Escobedo, Jaime
;               Quianjin, Hu
;               Garcia, Pablo
;               Williams, Lewis T.
;               Kothakota, Srinivas
;   TITLE OF INVENTION: Secreted Human Proteins
;   NUMBER OF SEQUENCES: 38
;   CORRESPONDENCE ADDRESS:
;       ADDRESSEE: Chiron Corporation
;       STREET: 4560 Horton Street
;       CITY: Emeryville
;       STATE: CA
;       COUNTRY: USA
;       ZIP: 94608-2916
;   COMPUTER READABLE FORM:
;       MEDIUM TYPE: Diskette
;       COMPUTER: IBM Compatible
;       OPERATING SYSTEM: DOS
;       SOFTWARE: FastSEQ for Windows Version 2.0
;   CURRENT APPLICATION DATA:
;       APPLICATION NUMBER: US/09/935,390A
;       FILING DATE: 22-Aug-2001
;       CLASSIFICATION: <Unknown>
;   PRIOR APPLICATION DATA:
;       APPLICATION NUMBER: 08/988,671
;       FILING DATE: 1997-12-11
;   ATTORNEY/AGENT INFORMATION:
;       NAME: Jane E. R. Potter
;       REGISTRATION NUMBER: 33,332
;       REFERENCE/DOCKET NUMBER: 1369.002
;   TELECOMMUNICATION INFORMATION:
;       TELEPHONE: (510) 923-2718
;       TELEFAX: (510) 655-3542
;       TELEX: <Unknown>
;   INFORMATION FOR SEQ ID NO: 21:
;       SEQUENCE CHARACTERISTICS:
;           LENGTH: 291 amino acids
;           TYPE: amino acid
;           STRANDEDNESS: single
;           TOPOLOGY: linear
;       MOLECULE TYPE: No. US20020076761A1e
;       SEQUENCE DESCRIPTION: SEQ ID NO: 21:
US-09-935-390A-21

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Query Match          100.0%;   Score 1192;   DB 3;   Length 291;
Best Local Similarity 100.0%;
Matches 227;   Conservative    0;   Mismatches    0;   Indels    0;   Gaps    0;

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Qy      61 LAIVPNVRISWRRGHFHGQSFYSTRPPSIHKDYVNRFLFNWTEGQESGFLRISNLRKEDQ 120
          |||
Db      125 LAIVPNVRISWRRGHFHGQSFYSTRPPSIHKDYVNRFLFNWTEGQESGFLRISNLRKEDQ 184

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Db	185	SVYFCRVELDTRRSGRQQQLQSIKGTKLTITQAVTTTTTWRPSSTTTIAGLRVTESKGHSE	244
Qy	181	SWHLSLDTAIRVALAVAVLKTIVILGLLCLLLLWRRRKGSRAPSSDF	227
Db	245	SWHLSLDTAIRVALAVAVLKTIVILGLLCLLLLWRRRKGSRAPSSDF	291

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